Martin Margetaj

Education:

2017 – 2019 | **Brno University of Technology**, Faculty of Mechanical Engineering

Master's degree studies in Mechatronics

Finished with thesis on subject Design and evaluation of vehicle steering controller

with cooperation between BUT and PES, s.r.o.

2013 – 2017 | **Brno University of Technology**, Faculty of Mechanical Engineering

Bachelor's degree in Mechatronics

2009 – 2013 | Secondary technical school Edvarda Beneše, Břeclav – Technical lyceum

Work Experience:

June 2019 – Present | **Porsche Engineering Services, s.r.o.**

Full-time job – Model based SW developer

September 2018 – June 2019 | **Porsche Engineering Services, s.r.o.**

Part-time job – Testing toolchain developer

June – September 2018 | Porsche Engineering Services, s.r.o.

Full-time job – Testing toolchain developer

September 2016 – May 2017 | Rock Point

Part-time job – Shop assistant

June 2015 – August 2017 | Climbing center H-park

Part-time job – Climbing instructor

2012 – 2016 | **Tesco**

Part-time job – Cashier

Languages:

Czech | Native speaker

English | Experienced active user (C1)

Computer skills:

Basic | C, C++, Adams, AutoCad, Latex, LabVIEW, Bash

Automotive networks (CAN, FlexRay), Vector Canoe/Canape

Intermediate | MatLab & Simulink, Microsoft Office, GIT, JIRA, BitBucket, Googling

License a certificate:

Driving license

Porsche driving license | Basis, Offroad, Low-µ, Pilot

Address B

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